**Applicant:** Fatih M. Ozluturk **Application No.:** 10/810,007

## Amendments to the Claims:

This listing of claims will replace all prior versions, and listings, of claims in the application:

## **Listing of Claims:**

1.-27. (Canceled)

28. (Currently Amended) A method for use in a subscriber unit for supporting a plurality of communication rates with a base station, the method comprising:

establishing an initial communication link with a base station;

at time intervals, determining a data rate required to support a first communication by the subscriber unit; and

allocating by the subscriber unit, responsive to the determining step, a sufficient number of communication channels for transmission at said data rate whereby; a re-allocation of communication channels is performed should the required data rate change,[[;]] wherein[[,]] at least one of the communication channels carries time multiplexed signaling information and power control information; and

adjusting a power level associated with at least one communication channel in accordance with the power control information.

29. (Currently Amended) A code division multiple access (CDMA) subscriber unit comprising:

an antenna; and

a circuit coupled to the antenna, the circuit being configured to establish an initial communication link with a base station, the circuit being configured to determine a data rate required to support a first communication at time intervals, wherein, in response to determining the data rate required to support the first

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communication, a sufficient number of communication channels for transmission at the data rate are allocated;

the circuit being further configured to reallocate the communication channels should the required data rate change,[[;]] wherein[[,]] at least one of the communication channels carries time multiplexed signaling information and power control information;

the circuit being further configured to adjust a power level associated with at least one communication channel in accordance with the power control information.